



Fig. 1

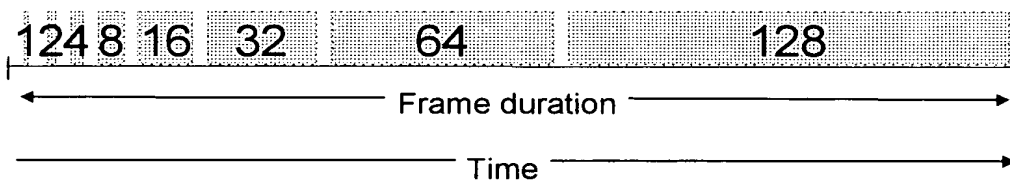


Fig. 2

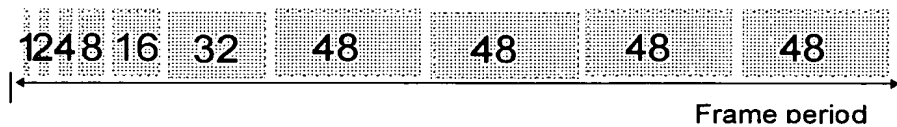


Fig. 3

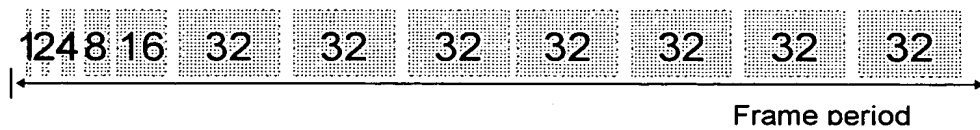


Fig. 4

090306.07304
"02" 59020660

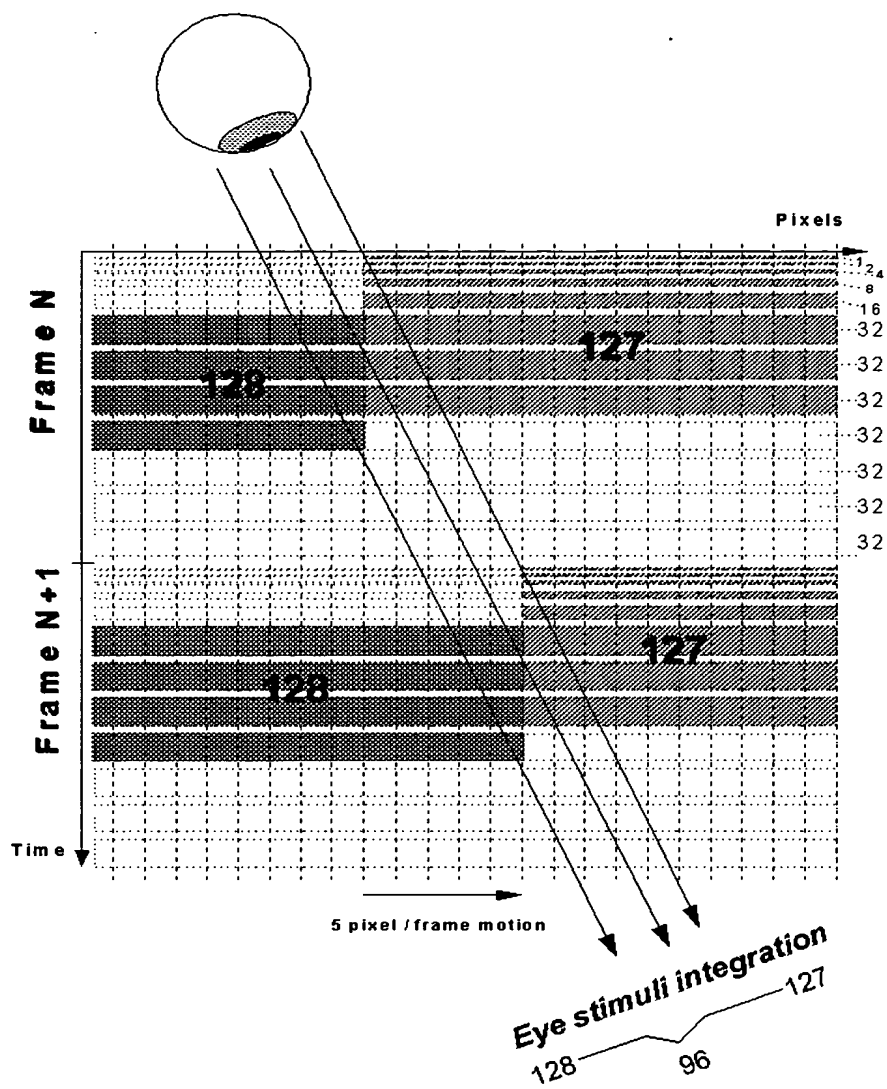


Fig. 5

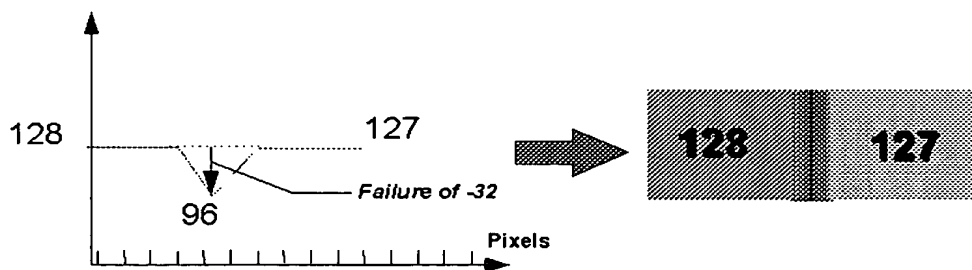


Fig. 6

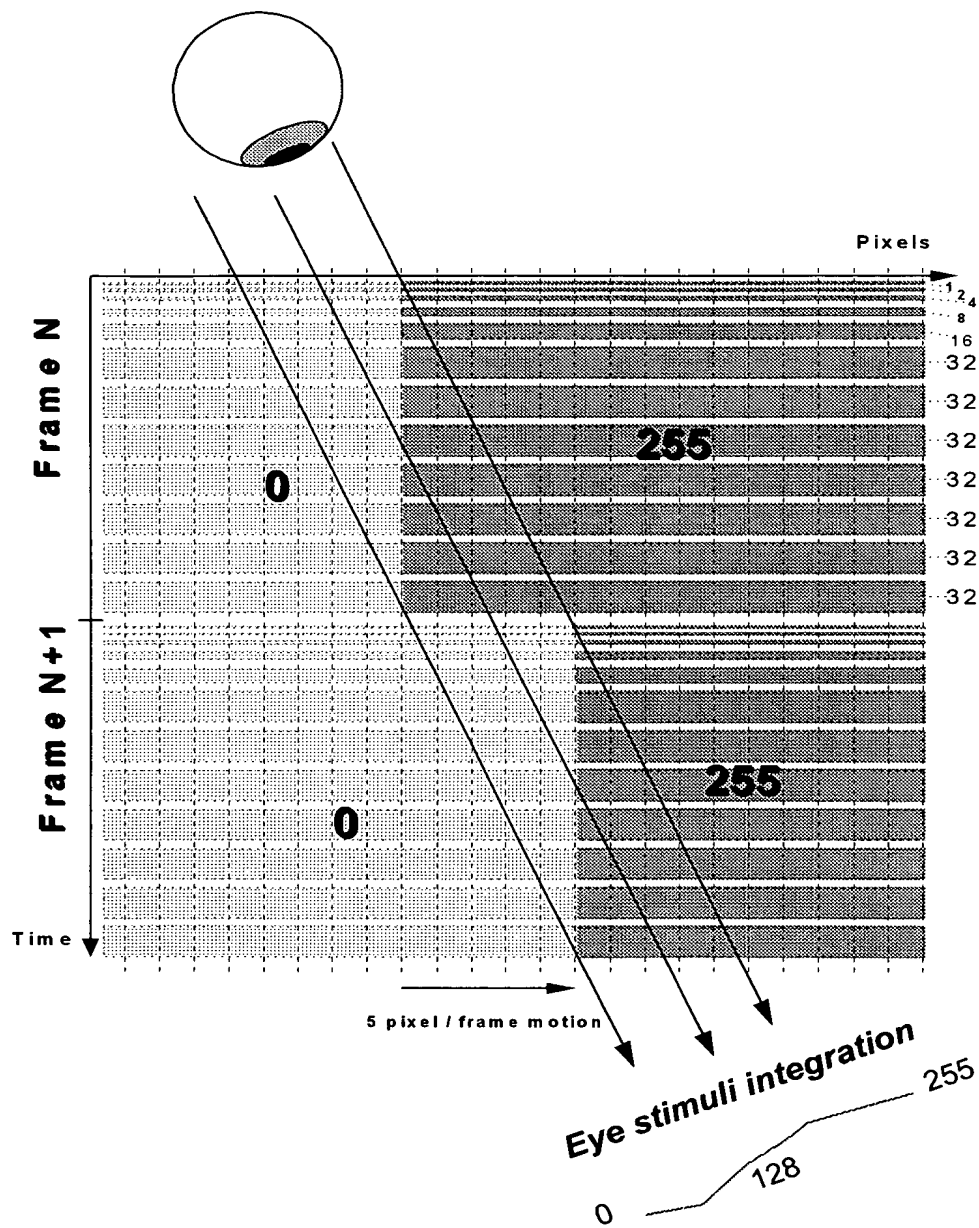


Fig. 7

TOE T 20" 556E0660

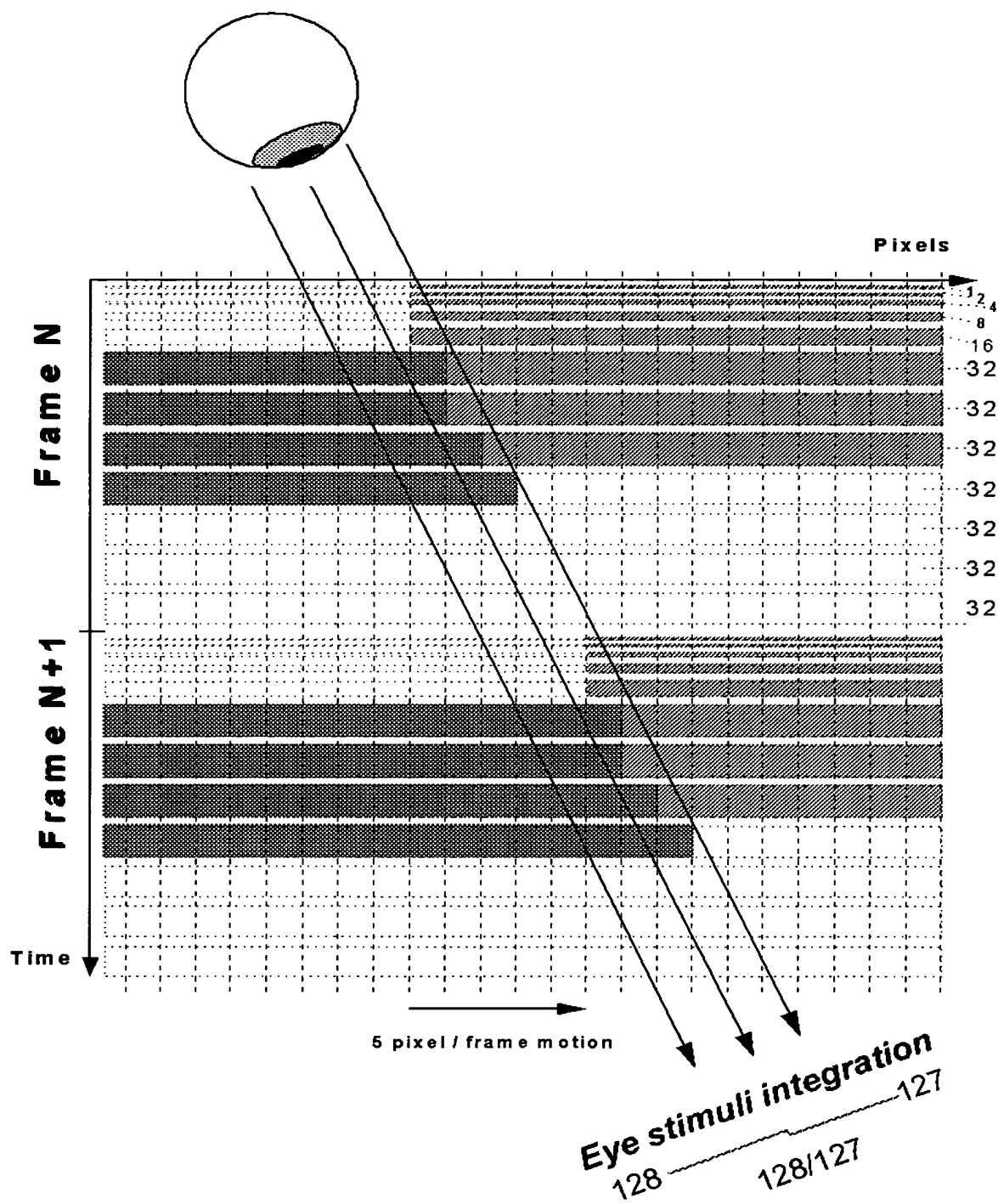


Fig. 9

$$\vec{V} = (V_x, V_y)$$

$$\Delta_{x_n} = \frac{V_x \cdot G(n)}{Dur(N)}$$

$$\Delta_{y_n} = \frac{V_y \cdot G(n)}{Dur(N)}$$

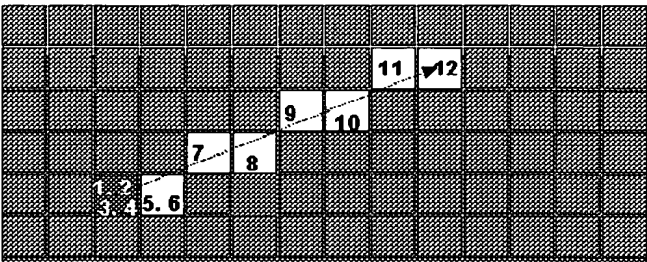
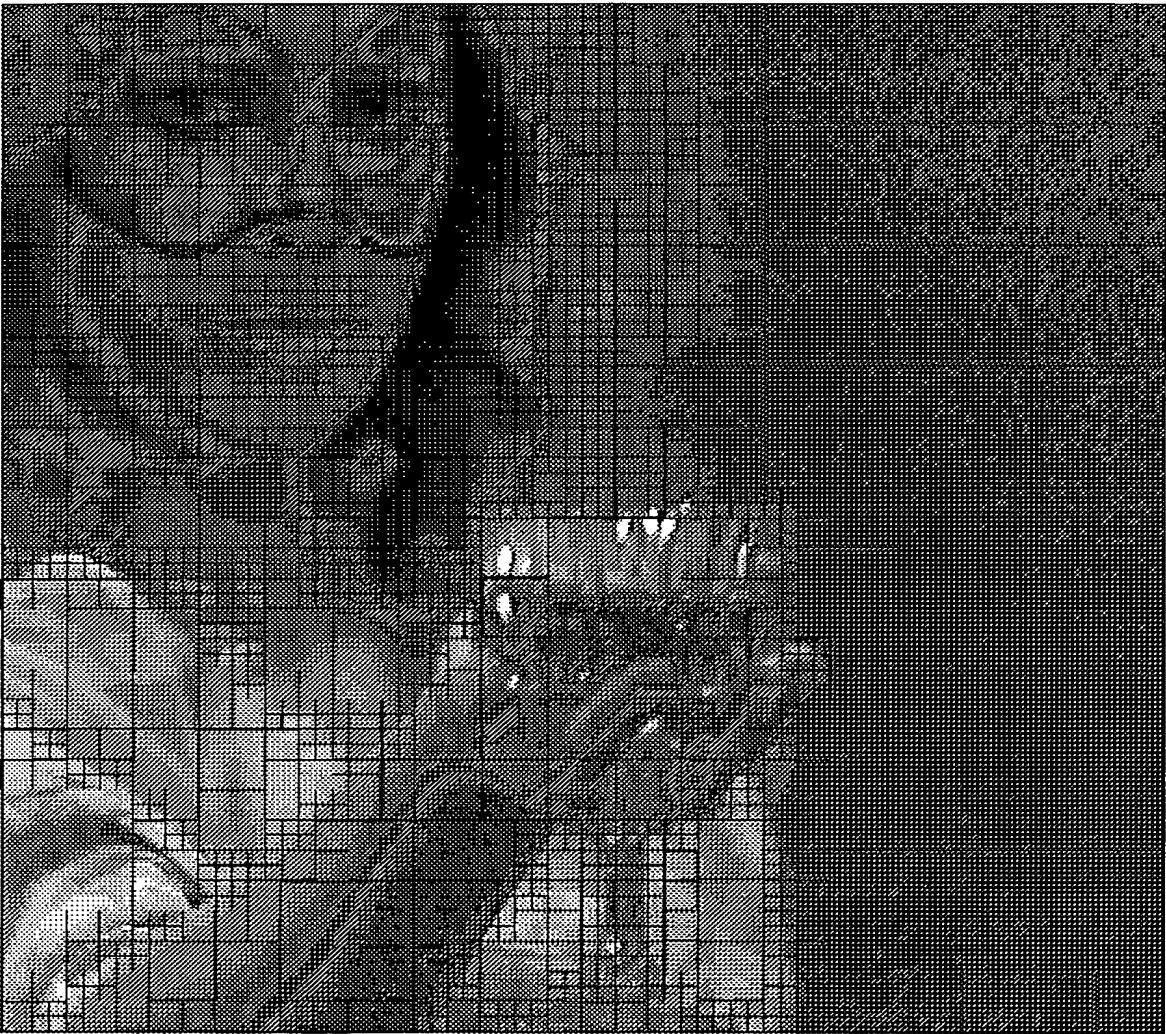


Fig. 10



B1 B2

Fig. 11

09903955.071201

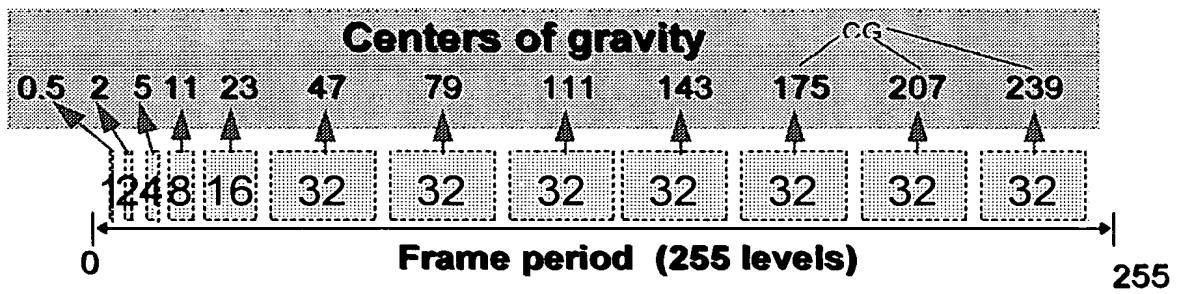


Fig. 12

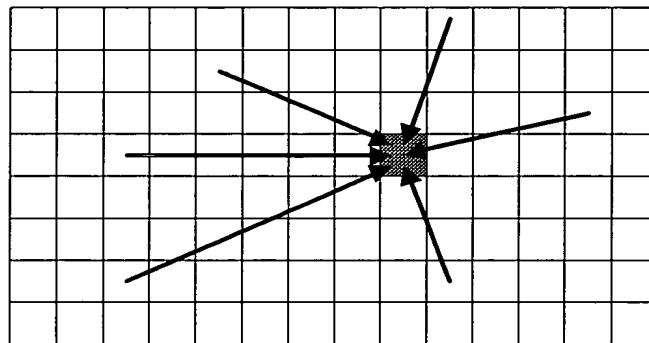


Fig. 13

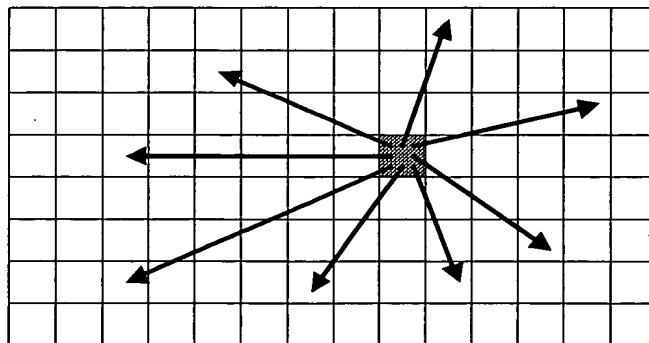


Fig. 14

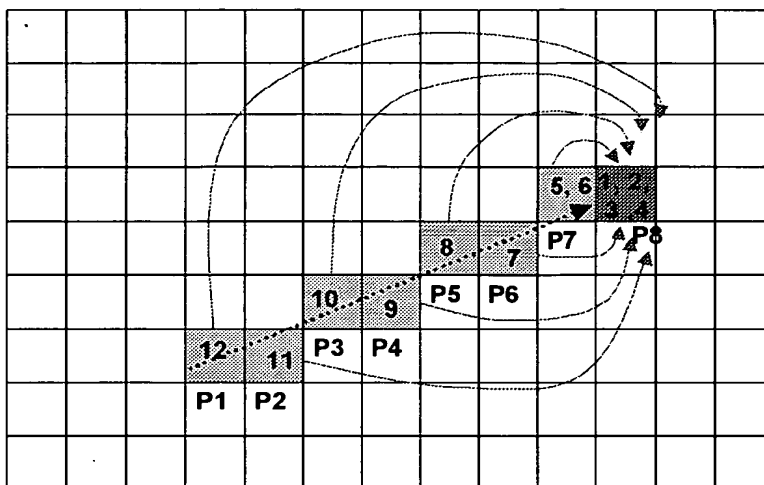


Fig. 15

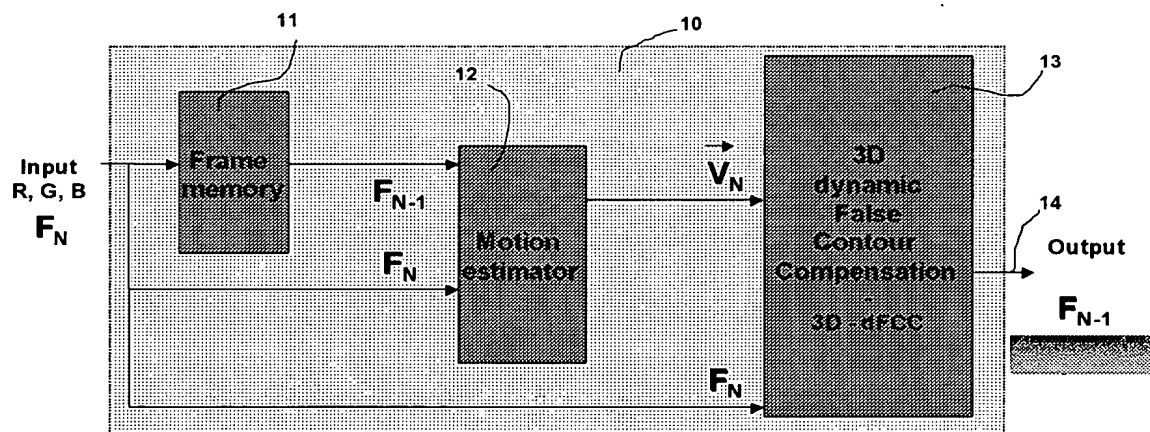


Fig. 16